

Date: Wed, 6 Apr 94 04:30:53 PDT
From: Ham-Space Mailing List and Newsgroup <ham-space@ucsd.edu>
Errors-To: Ham-Space-Errors@UCSD.Edu
Reply-To: Ham-Space@UCSD.Edu
Precedence: Bulk
Subject: Ham-Space Digest V94 #83
To: Ham-Space

Ham-Space Digest Wed, 6 Apr 94 Volume 94 : Issue 83

Today's Topics:

STS-59 Element Set (94098.748)

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Problems you can't solve otherwise to brian@ucsd.edu.

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We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Tue, 5 Apr 1994 14:30:35 GMT
From: telesoft!garym@uunet.uu.net
Subject: STS-59 Element Set (94098.748)
To: ham-space@ucsd.edu

STS-59

1	00059U	94098.74878017	.00221188	000000-0	11303-3 0	80
2	00059	57.0053	277.0416	0009259	269.9963	90.0094 16.19806752 54

Satellite: STS-59

Catalog number: 00059

Epoch time: 94098.74878017 = (08 APR 94 17:58:14.61 UTC)

Element set: 008

Inclination: 57.0053 deg

RA of node: 277.0416 deg

Eccentricity: .0009259

Arg of perigee: 269.9963 deg

Mean anomaly: 90.0094 deg

Mean motion: 16.19806752 rev/day

Decay rate: 2.21188e-03 rev/day^2

Epoch rev: 5

Space Shuttle Flight STS-59
Prelaunch Element set JSC-008
Launch: 08 APR 94 12:06 UTC

G. L. Carman
NASA Johnson Space Center

(for Shuttle Elements subscription info, email: listserv@alsys.com)

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End of Ham-Space Digest V94 #83
